Exhibit 13

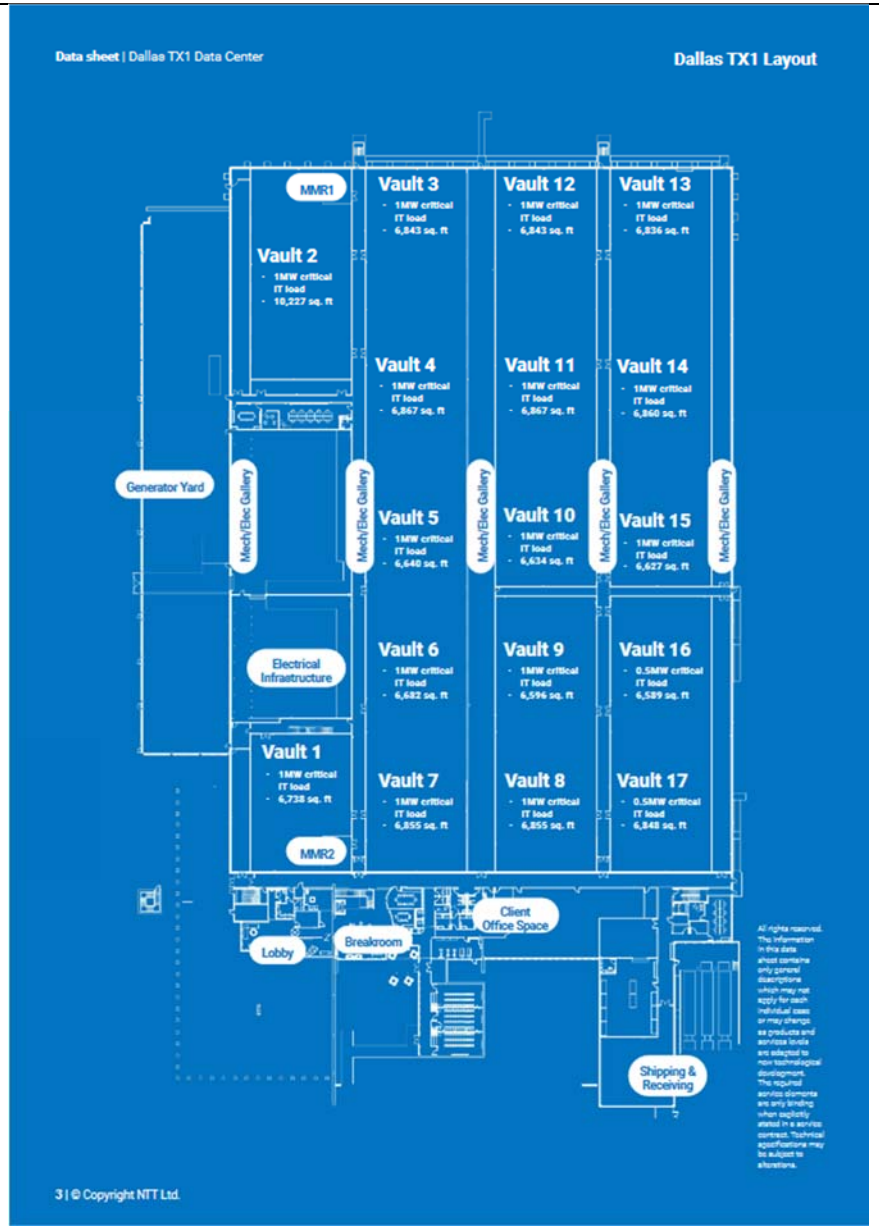
U.S. Patent No. 9,310,855 – Infringement Claim Chart

Claim Language	Exemplary Evidence of Infringement by NTT
[8pre] A flexible data center including T rows of server racks, comprising:	NTT uses flexible datacenters including T-rows of server racks comprising the elements below. NTT acquired RagingWire and integrated its data centers into the NTT Data brand. https://services.global.ntt/en-us/services-and-products/global-data-centers/global-locations/americas/ragingwire-data-center This includes operating the former RagingWire TX1 data center which is now the NTT Dallas TX1 Data Center: https://services.global.ntt/en-us/services-and-products/global-data-centers/global-locations/americas/dallas-tx-1-data-center https://www.datacenterjournal.com/data-centers/texas/plano/ragingwire-tx1-ntt/ The virtual tour of RagingWire TX1 illustrates a portion of the total T rows of server racks.

Claim Language	Exemplary Evidence of Infringement by NTT
	 https://www.youtube.com/watch?v=s9W4vtg6CMQ at 1:53 minute mark.
[8a] a number B of blocks on a site, each block including:	NTT has a number B of blocks on a site. The virtual tour of RagingWire TX1 illustrates B number of blocks in building #1 site (four partitioned columns of available space).

Claim Language	Exemplary Evidence of Infringement by NTT
	 https://www.youtube.com/watch?v=s9W4vtg6CMQ at 1:44 to 1:56 minute mark ("This 230,000 SF data center, 118,000 SF of raised floor space offers seven turn key vaults, and flexible colocation configurations for wholesale customers.").
[8b] one to a number P of perimeter structures, wherein each perimeter structure houses up to a number R of rows of server racks; and	NTT has one to a number P of perimeter structures, wherein each perimeter structure houses up to a number R of rows of server racks. The virtual tour of RagingWire TX1 illustrates P number of perimeter structures (7 with one empty). Each P perimeter structure houses up to R rows of server racks.

Claim Language	Exemplary Evidence of Infringement by NTT
	 https://www.youtube.com/watch?v=s9W4vtg6CMQ at 2:00 minute mark.
[8c] a connecting structure connected to the number P of perimeter structures, wherein the connecting structure houses operations monitoring equipment for the server racks, and wherein the one to the number P of perimeter structures retain functionality independent of the connecting structure;	NTT has a connecting structure connected to the number P of perimeter structures, wherein the connecting structure houses operations monitoring equipment for the server racks, and wherein the one to the number P of perimeter structures retain functionality independent of the connecting structure. The TX1 data sheet image illustrates a Mech/Elec gallery adjacent to each P perimeter structure. The connecting structure houses mechanical and electrical systems, operations monitoring for the server racks. The data sheet indicates TX1 has created smaller P perimeter structures that are referred to as “vaults”.


Data sheet | Dallas TX1 Data Center
Dallas TX1 Layout
MMR1
Vault 2
- 1MW critical IT load
- 10,227 sq. ft
Vault 3
- 1MW critical IT load
- 6,843 sq. ft
Vault 12
- 1MW critical IT load
- 6,843 sq. ft
Vault 13
- 1MW critical IT load
- 6,836 sq. ft
Vault 4
- 1MW critical IT load
- 6,867 sq. ft
Vault 11
- 1MW critical IT load
- 6,867 sq. ft
Vault 14
- 1MW critical IT load
- 6,860 sq. ft
Generator Yard
Mech/Elec Gallery
Vault 5
- 1MW critical IT load
- 6,640 sq. ft
Vault 10
- 1MW critical IT load
- 6,634 sq. ft
Vault 15
- 1MW critical IT load
- 6,627 sq. ft
Electrical Infrastructure
Vault 6
- 1MW critical IT load
- 6,682 sq. ft
Vault 9
- 1MW critical IT load
- 6,596 sq. ft
Vault 16
- 0.5MW critical IT load
- 6,589 sq. ft
Vault 1
- 1MW critical IT load
- 6,738 sq. ft
Vault 7
- 1MW critical IT load
- 6,855 sq. ft
Vault 8
- 1MW critical IT load
- 6,855 sq. ft
Vault 17
- 0.5MW critical IT load
- 6,848 sq. ft
MMR2
Client Office Space
Lobby
Breakroom
Shipping & Receiving
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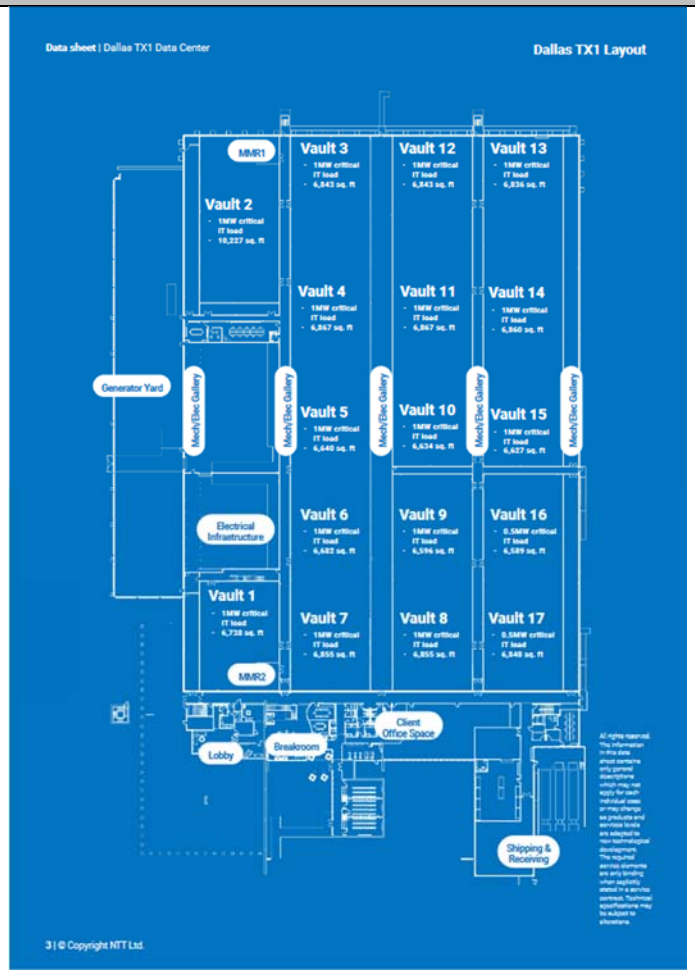
Claim Language	Exemplary Evidence of Infringement by NTT
	https://services.global.ntt/en-us/services-and-products/global-data-centers/global-locations/americas/dallas-tx-1-data-center
[8d] a total integer number T/R of perimeter structures comprising the number P of perimeter structures, wherein:	NTT has a total integer number T/R of perimeter structures comprising the number P of perimeter structures. As shown, there are R rows of server racks where T/R comprises the P perimeter structures.  https://www.youtube.com/watch?v=s9W4vtg6CMQ at 1:53 minute mark.
[8e] at most one perimeter structure houses less than R rows of server racks;	NTT has at most one perimeter structure houses less than R rows of server racks.

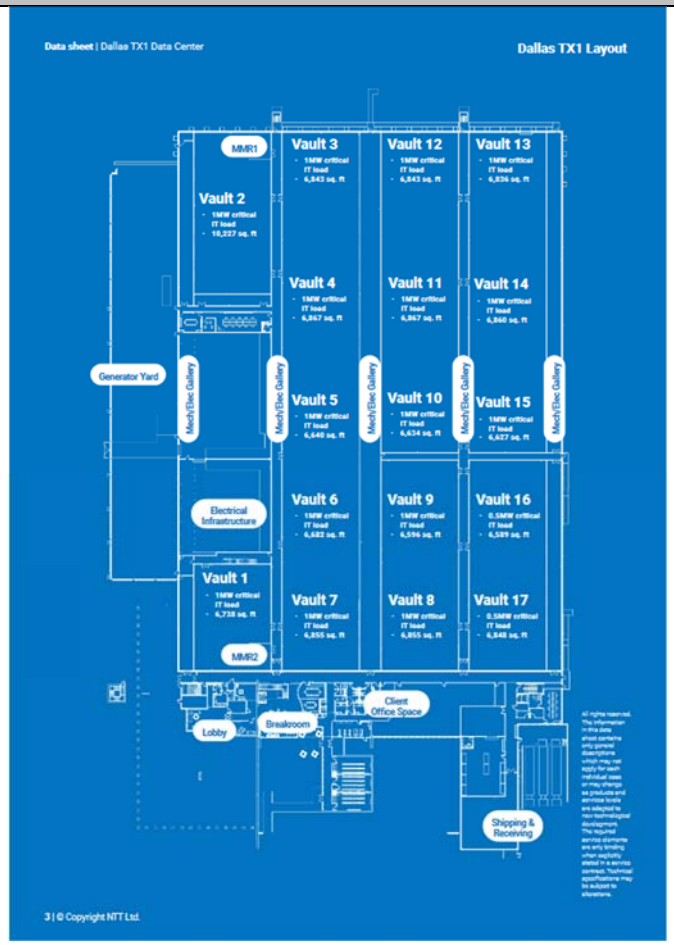
Claim Language	Exemplary Evidence of Infringement by NTT
	The virtual tour of RagingWire TX1 illustrates one perimeter structure P can house less than R rows of server racks.  

Claim Language	Exemplary Evidence of Infringement by NTT
	https://www.youtube.com/watch?v=s9W4vtg6CMQ at 1:56 to 2:06 minute mark.
[8f] B is equal to an integer number (T/R)/P; and	NTT has B is equal to an integer number (T/R)/P.  https://www.youtube.com/watch?v=s9W4vtg6CMQ at 2:05 minute mark.
[8g] at most one block includes less than P perimeter structures;	On information and belief, NTT has at most one block includes less than P perimeter structures. For example, no blocks shown include less than P perimeter structures. The initial build would require a block to have less than P perimeter structures built out. (e.g., graphic illustrates P perimeter structure empty, presumably until a future customer requires the space).

Claim Language	Exemplary Evidence of Infringement by NTT
	 https://www.youtube.com/watch?v=s9W4vtg6CMQ at 1:53 minute mark.
[8h] a number of cooling units connected to an exterior of a respective perimeter structure, wherein a type of the number of cooling units is particular to a climate of the site; and	NTT has a number of cooling units connected to an exterior of a respective perimeter structure, wherein a type of the number of cooling units is particular to a climate of the site. The TX1 data sheet image illustrates a Mech/Elec gallery adjacent to each P perimeter structure. The connecting structure houses mechanical systems, that on information and belief include cooling units connected to the exterior wherein a type of the number of cooling units is particular to a climate of the site. The data sheet indicates TX1 has created smaller P perimeter structures that are referred to as “vaults”.

Claim Language	Exemplary Evidence of Infringement by NTT
	 https://services.global.ntt/en-us/services-and-products/global-data-centers/global-locations/americas/dallas-tx-1-data-center

Claim Language	Exemplary Evidence of Infringement by NTT
[8i] a number of power conditioner units connected to the exterior of the respective perimeter structure, wherein a type of the number of power conditioner units is particular to a desired power quality and to the climate of the site.	NTT has a number of power conditioner units connected to the exterior of the respective perimeter structure, wherein a type of the number of power conditioner units is particular to a desired power quality and to the climate of the site. The TX1 data sheet image illustrates a Mech/Elec gallery adjacent to each P perimeter structure. The connecting structure houses mechanical systems, that on information and belief include a number of power conditioner units connected to the exterior wherein a type of the number of power conditioner units is particular to a desired power quality and to the climate of the site. The data sheet indicates TX1 has created smaller P perimeter structures that are referred to as “vaults”.

Claim Language	Exemplary Evidence of Infringement by NTT
	 https://services.global.ntt/en-us/services-and-products/global-data-centers/global-locations/americas/dallas-tx-1-data-center